

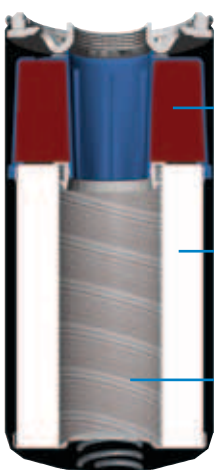


Donaldson.
FILTRATION SOLUTIONS

LIQUID FILTRATION

Additive Replenishment Technology

Donaldson has the capability to include Additive Replenishment Technology into spin-on filters. This technology can maintain the engine oil quality or replenish coolant additive and extend filter life.



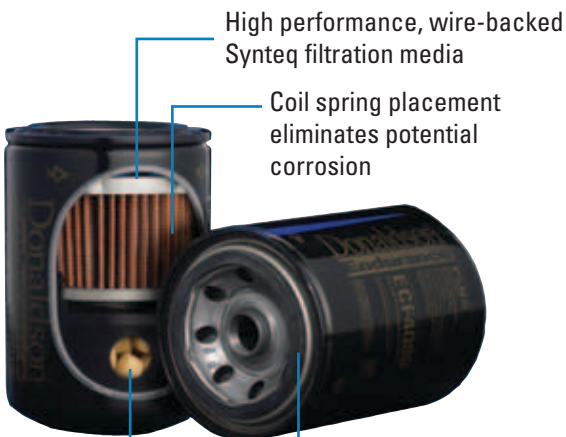
Container releases a concentrated blend of additives through diffusion

High performance, high efficiency Synteq filtration media

Louvered center tube allows more flow and added structural strength

Maintain lube filter oil quality

- Controlled chemical release process to meet service interval demands
- Oil drain extensions
- Enhanced engine component protection
- Help neutralize by-products of combustion (i.e. soot & acid)
- Additive chemistry matched to application requirements
- Customized to existing filter interface – no system modification required
- Proven technology
- No special filter disposal requirements



High performance, wire-backed Synteq filtration media

Coil spring placement eliminates potential corrosion

HNBR* Seal

Container releases a concentrated blend of additives through diffusion

Reduce coolant filter maintenance

- Through a controlled chemical release process, the filter replenishes the additives in standard diesel engine coolant. It allows you to extend your coolant maintenance interval up to once a year or 150,000 miles.
- Additive replenishment built into the filter
- Direct replacement to standard filter
- Synteq™ Filtration Media
- Reference Brochure No. F111228

Donaldson Company, Inc.
PO Box 1299
Minneapolis, MN
55440-1299

www.donaldson.com
www.donaldsonOEMfiltration.com

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